



Microtools

ICSI Micropipettes

Gynemed ICSI micropipettes are designed to aspirate the sperm and to inject it into the oocyte. The micropipettes are available either straight or with a bending angle plus a bevelled tip either with or with a spike.

Gynemed ICSI micropipettes have their own individual serial number, which allows full traceability. They are made out of medical grade borosilicate glass and are sterilised by gamma radiation before being individually packed.

To ensure that they meet international standards the micropipettes are CE marked (0482). They have a guaranteed shelf life, for functionality and sterility, of 5 years from the time of manufacture. A Mouse Embryo Assay (MEA) result is available for each lot number on request.

- **Quality control through individual serial numbers**
- **Made out of borosilicate glass**
- **Sterile**
- **Individually wrapped**
- **Customised production of pipettes available on request**
- **5 year shelf life**
- **CE marked (0482)**
- **MEA**



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Order codes	Inner diameter μm	Angle	Spike(s)	Box (pieces)
ICSI Micropipettes				
FGYIC-5-0-be	5 μm	Straight	Bevelled	10
FGYIC-5-0-s	5 μm	Straight	Spike	10
FGYIC-5-20-be	5 μm	20 degrees angle	Bevelled	10
FGYIC-5-20-s	5 μm	20 degrees angle	Spike	10
FGYIC-5-30-be	5 μm	30 degrees angle	Bevelled	10
FGYIC-5-30-s	5 μm	30 degrees angle	Spike	10
FGYIC-5-35-be	5 μm	35 degrees angle	Bevelled	10
FGYIC-5-35-s	5 μm	35 degrees angle	Spike	10
FGYIC-5-40-be	5 μm	40 degrees angle	Bevelled	10
FGYIC-5-40-s	5 μm	40 degrees angle	Spike	10
Large ICSI - Spermatid Micropipettes				
FGYIC-7-0-be	7 μm	Straight	Bevelled	10
FGYIC-7-0-s	7 μm	Straight	Spike	10
FGYIC-7-20-be	7 μm	20 degrees angle	Bevelled	10
FGYIC-7-20-s	7 μm	20 degrees angle	Spike	10
FGYIC-7-30-be	7 μm	30 degrees angle	Bevelled	10
FGYIC-7-30-s	7 μm	30 degrees angle	Spike	10
FGYIC-7-35-be	7 μm	35 degrees angle	Bevelled	10
FGYIC-7-35-s	7 μm	35 degrees angle	Spike	10
FGYIC-7-40-be	7 μm	40 degrees angle	Bevelled	10
FGYIC-7-40-s	7 μm	40 degrees angle	Spike	10
Thin Line				
FGYIC-SL-4.6-30-s	4.6 μm	30 degrees angle	Thin Line	10
FGYIC-SL-4.6-35-s	4.6 μm	35 degrees angle	Thin Line	10

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Planer Limited
 110 Windmill Road, Sunbury-On-Thames
 Middlesex TW16 7HD, United Kingdom
 A Hamilton Thorne Company

Tel: +44 (0)1932 755 000
 enquiries@planer.com
 www.planer.com

Manufactured by
Gynemed GmbH & Co. KG
 Lübecker Straße 9 23738 Lensahn
 Germany

Tel.: +49 (0) 4363 90 32 90
 info@gynemed.de
 www.gynemed.de